

FIG-1

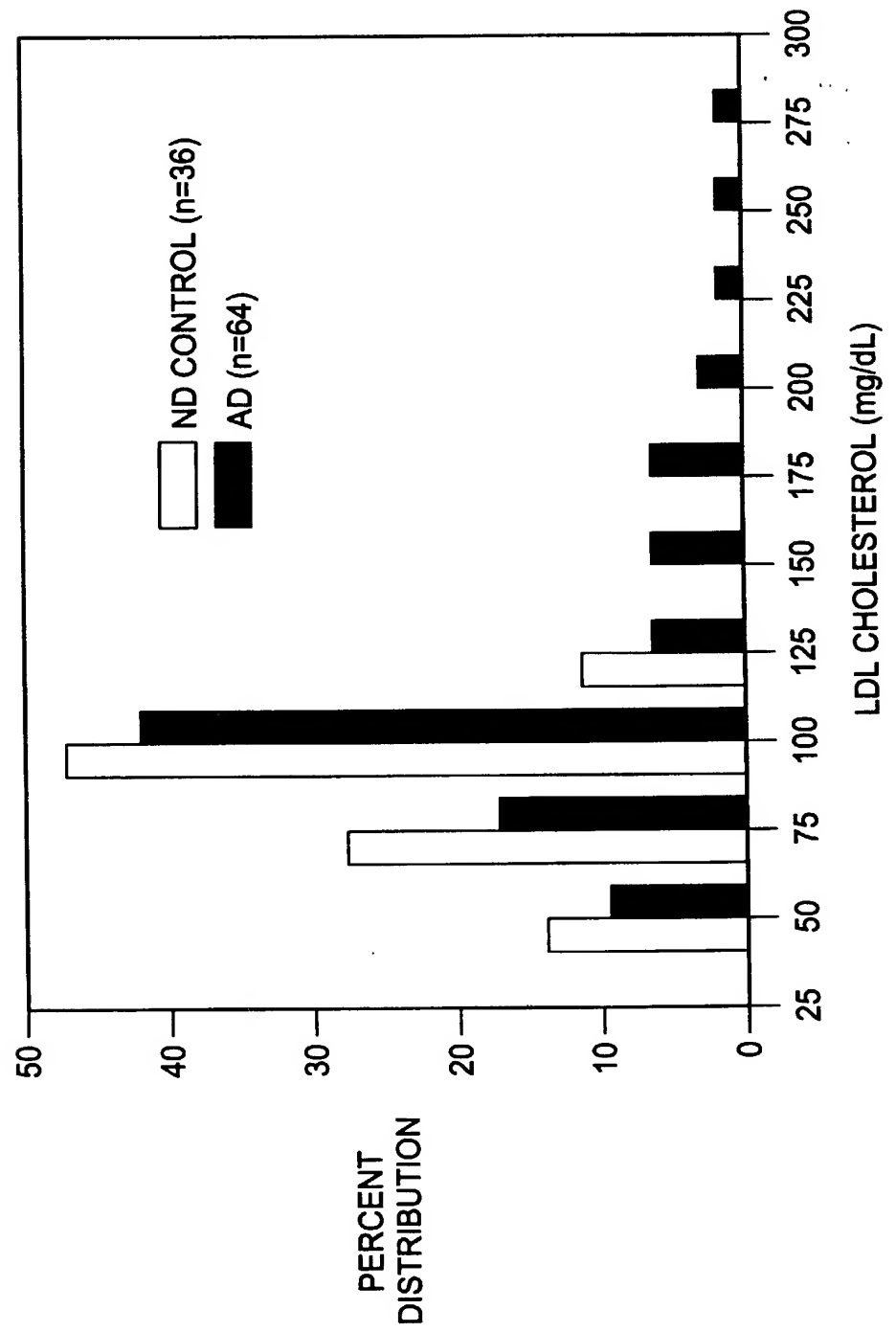


FIG-2A

GREY MATTER CHOLESTEROL

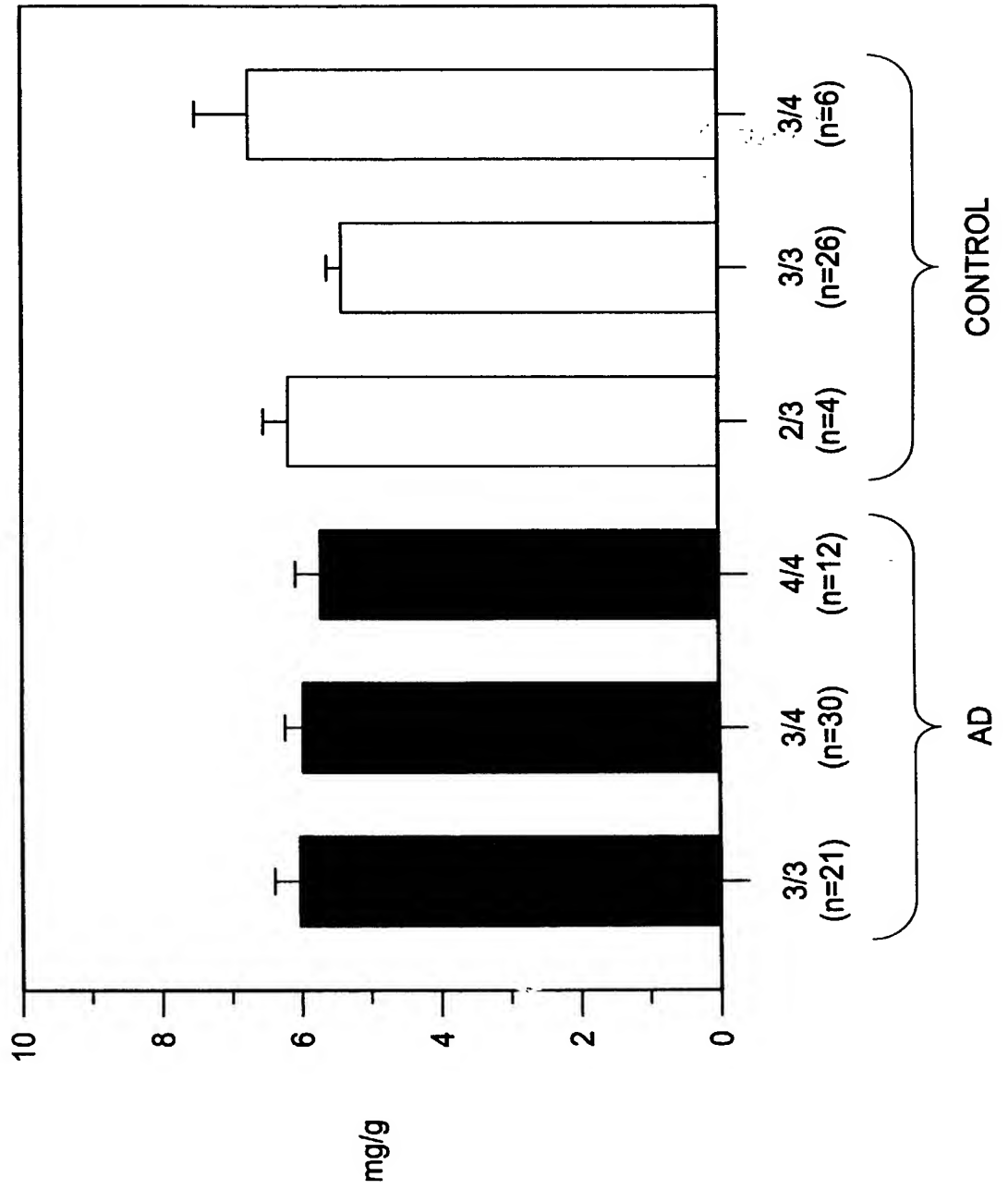


FIG-2B

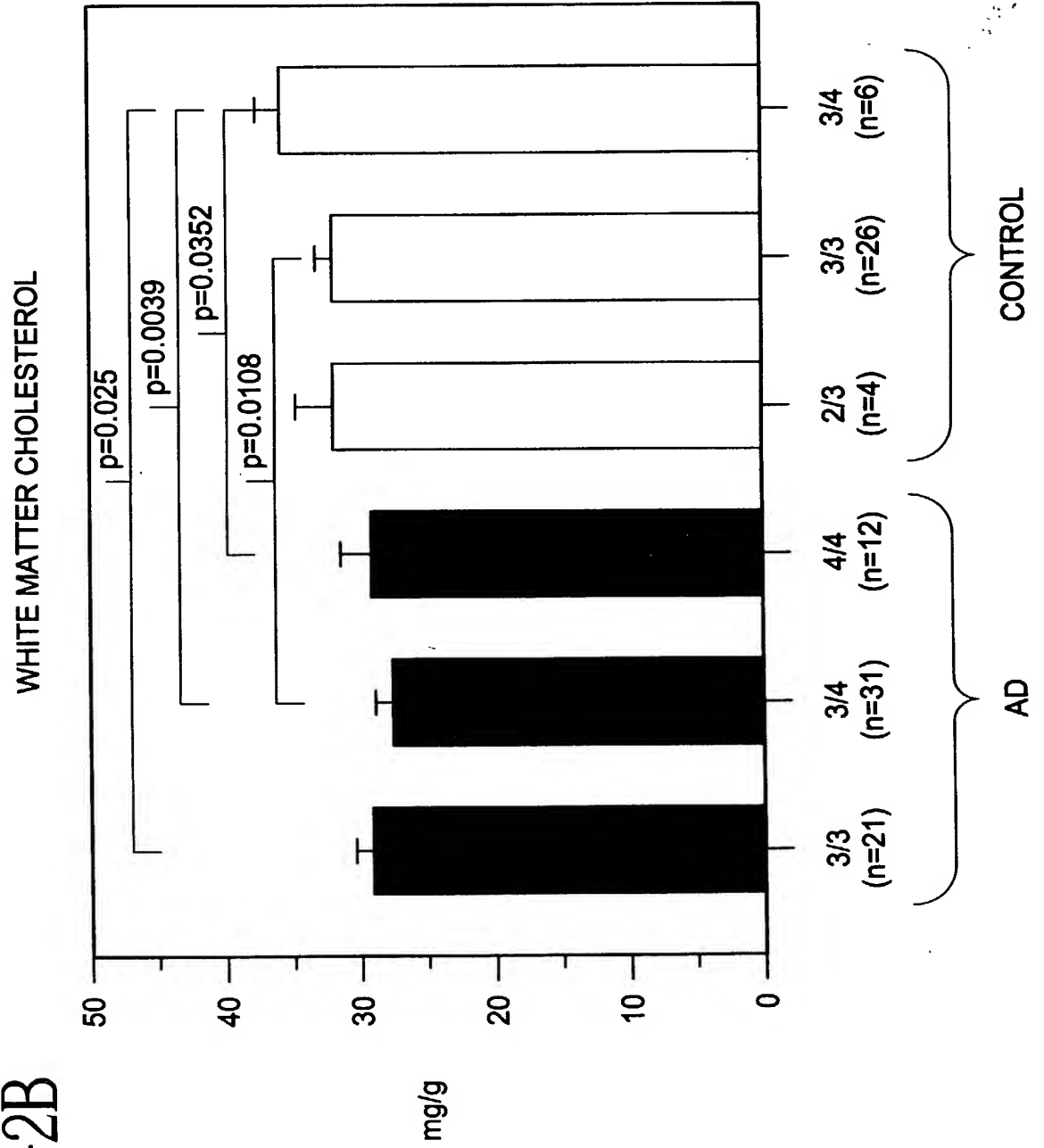


FIG-3A

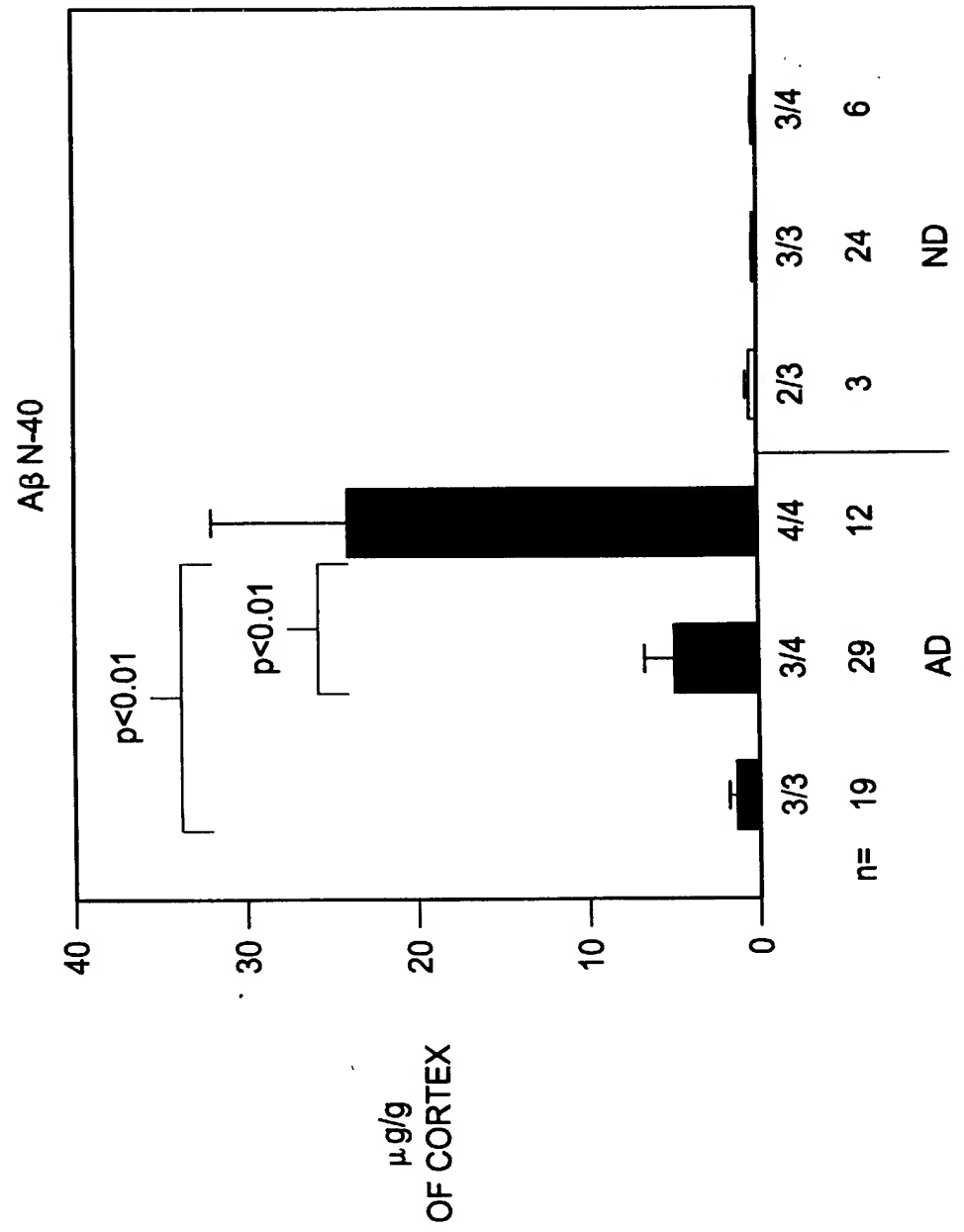


FIG-3B

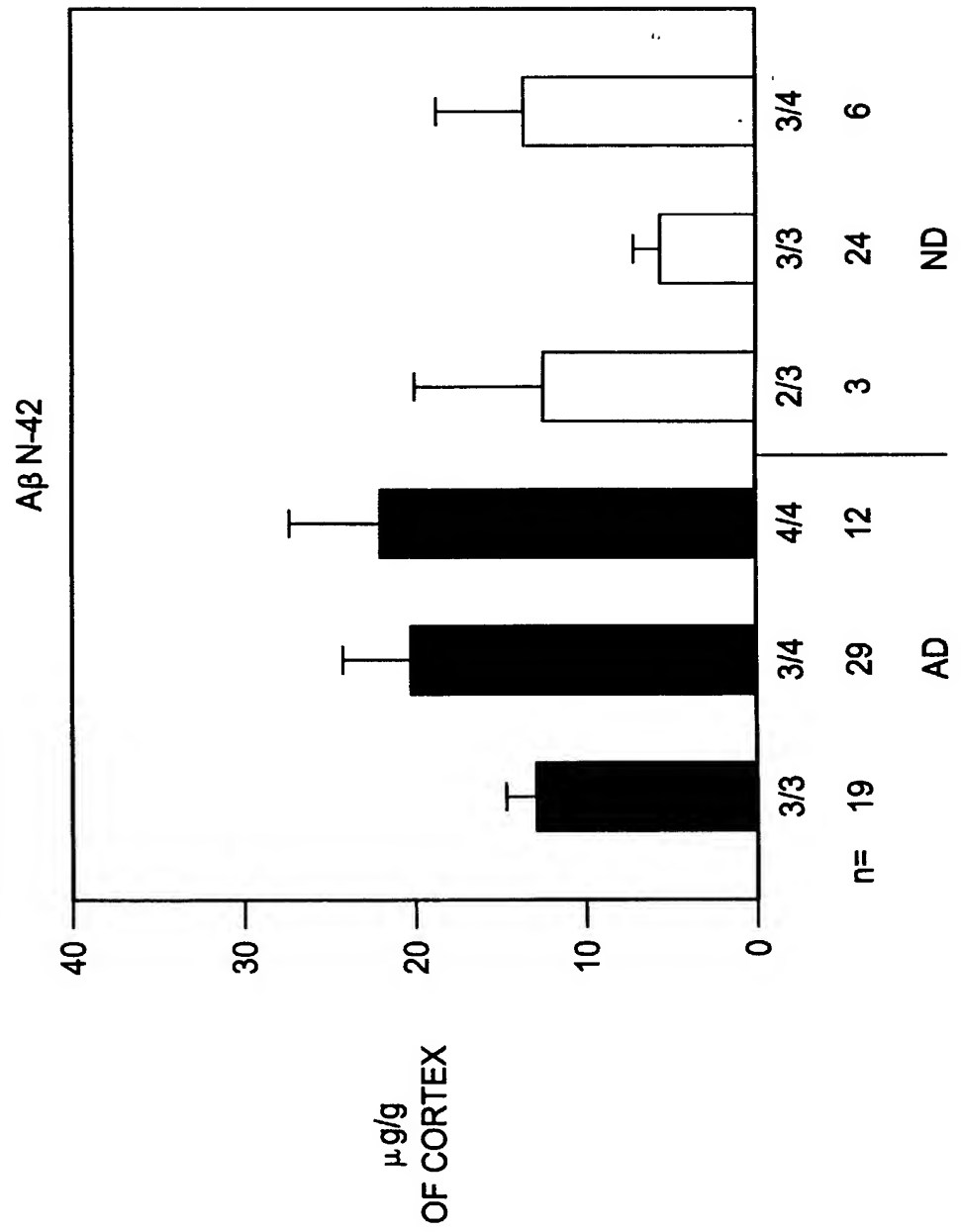


FIG-3C

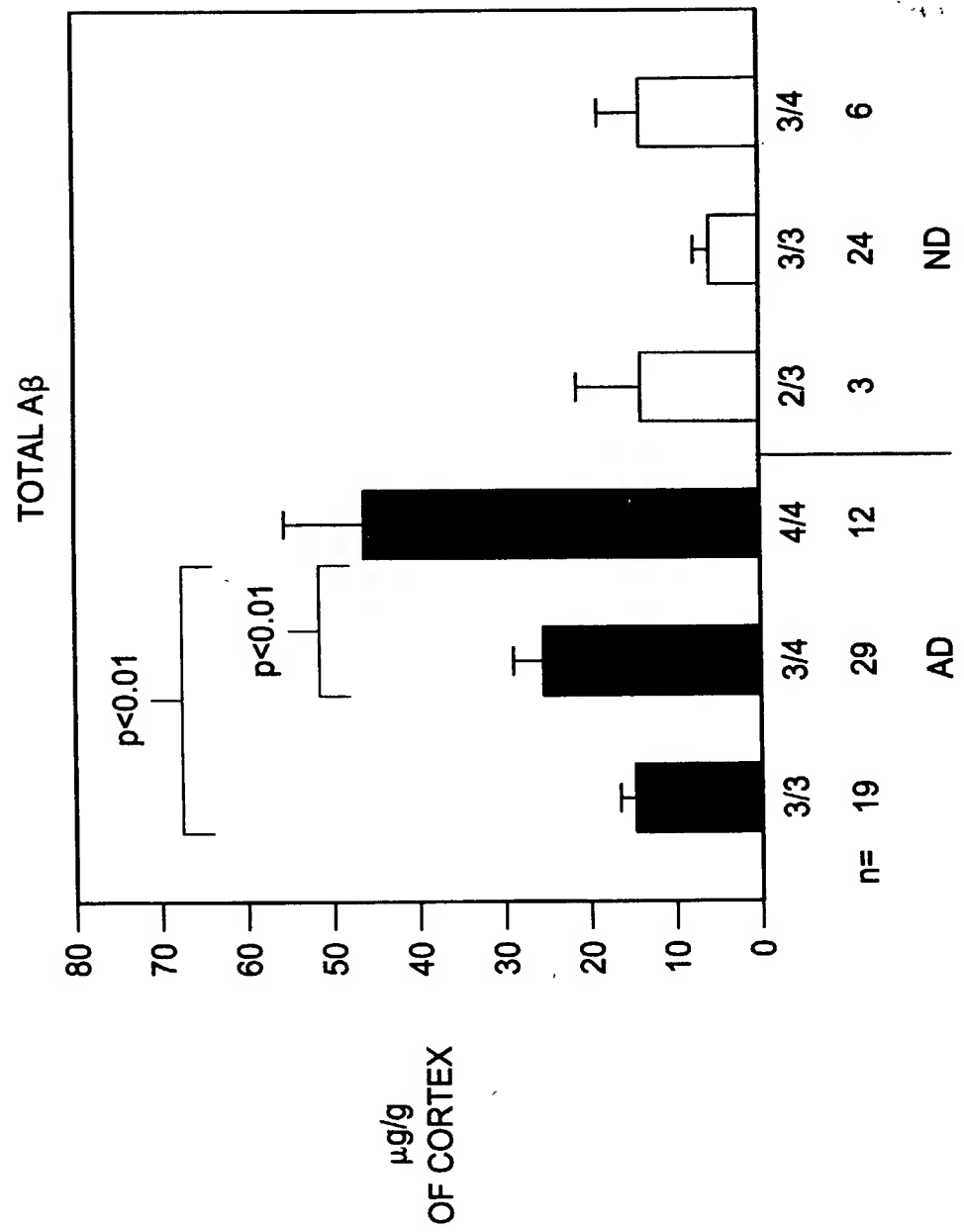


FIG-4A

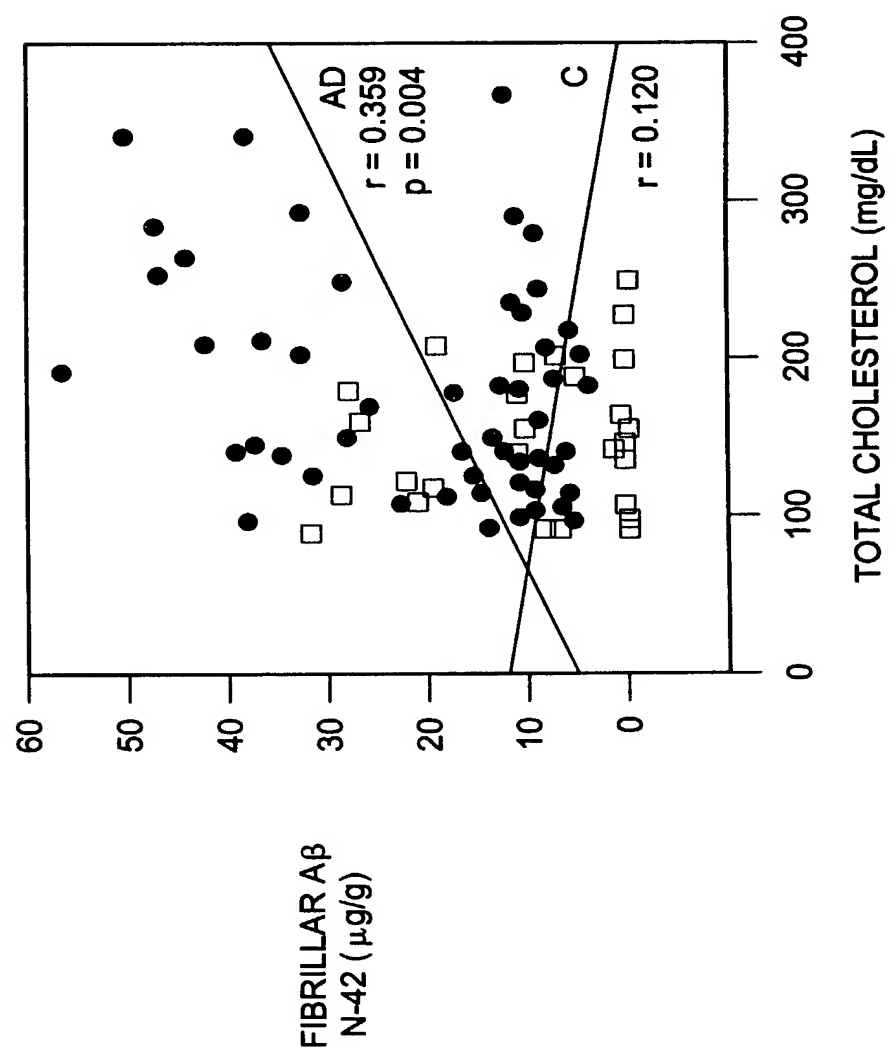
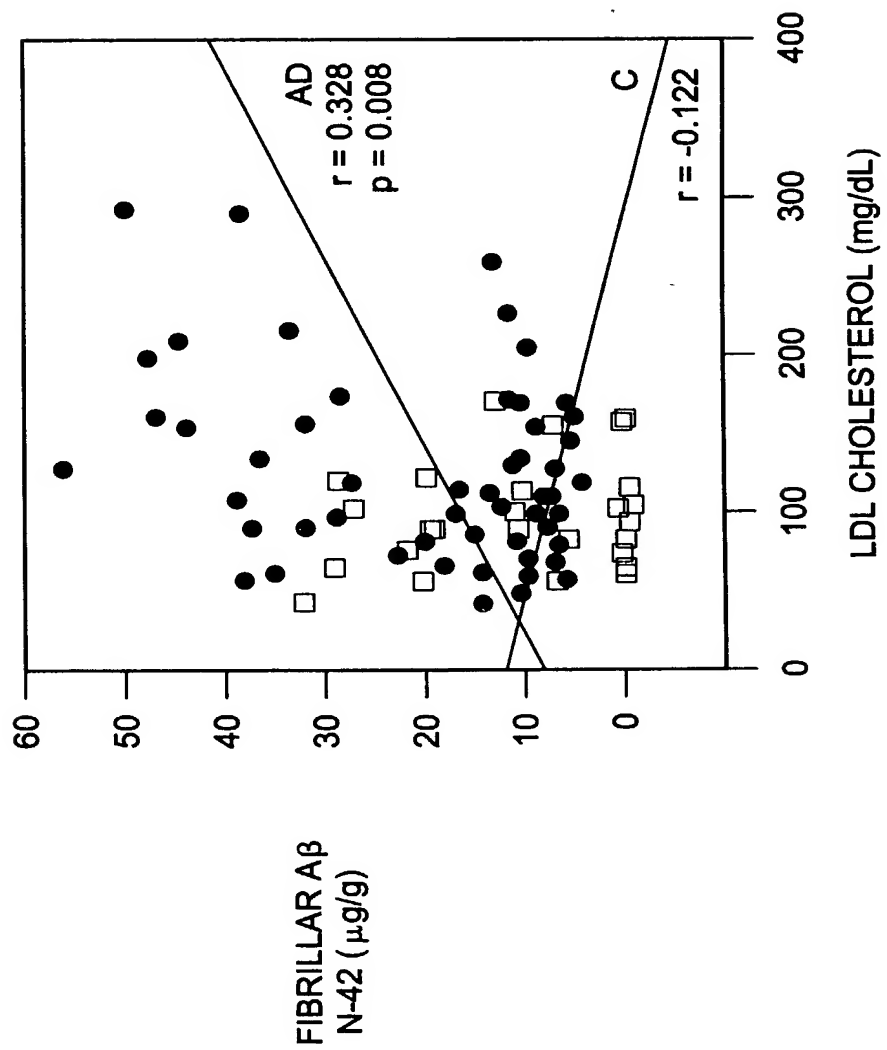
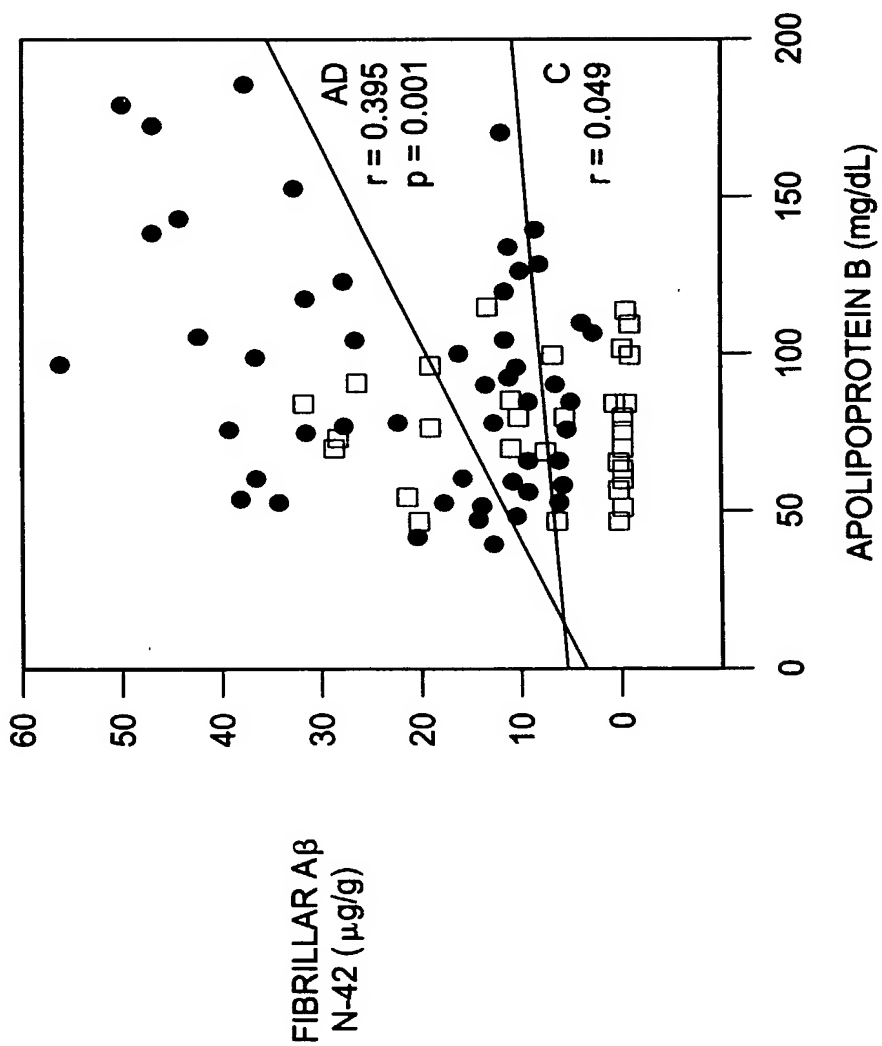


FIG-4B



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FIG-4C



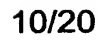


FIG-5A DOSE RESPONSE WITH MEVASTATIN

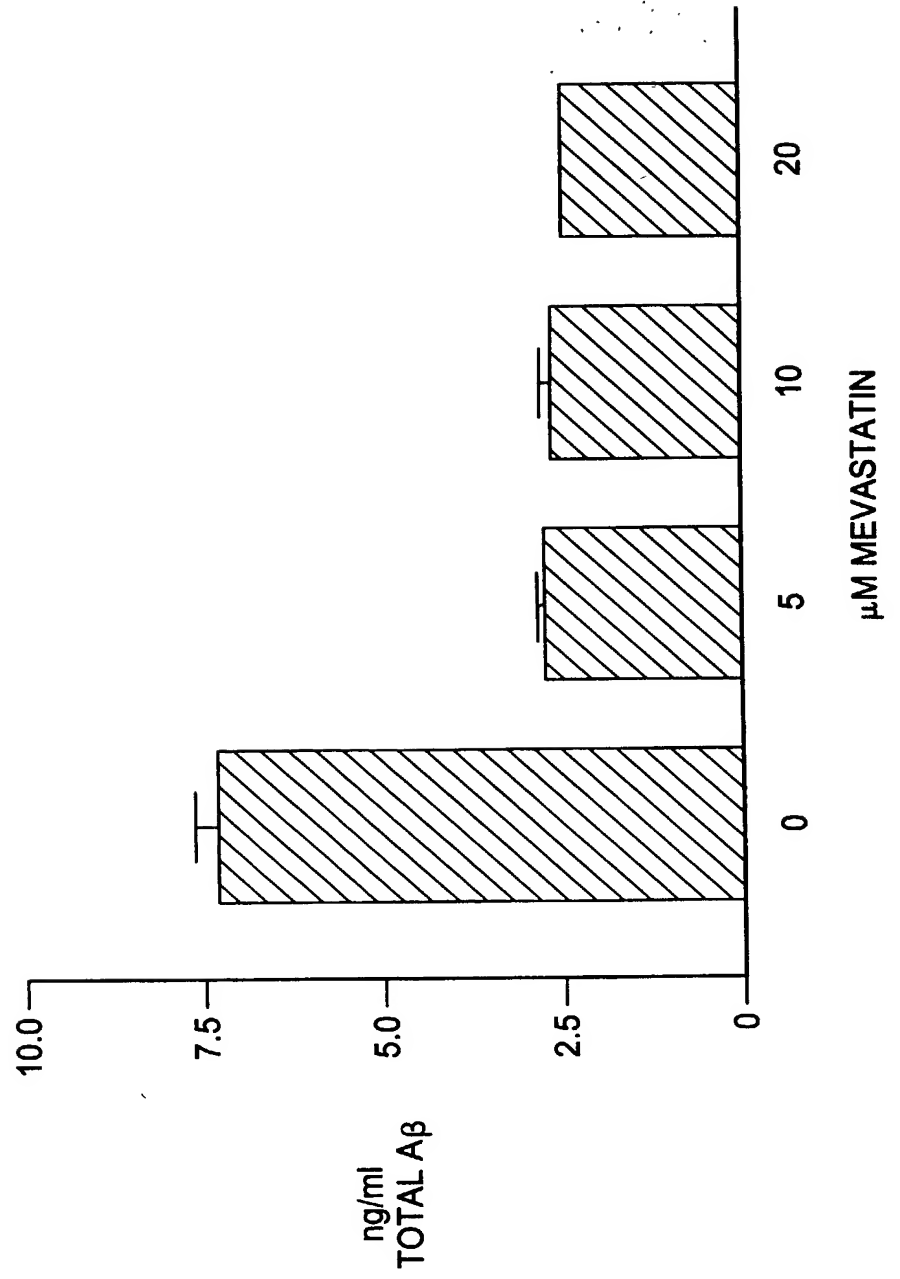


FIG-5B

DOSE RESPONSE WITH LOVASTATIN

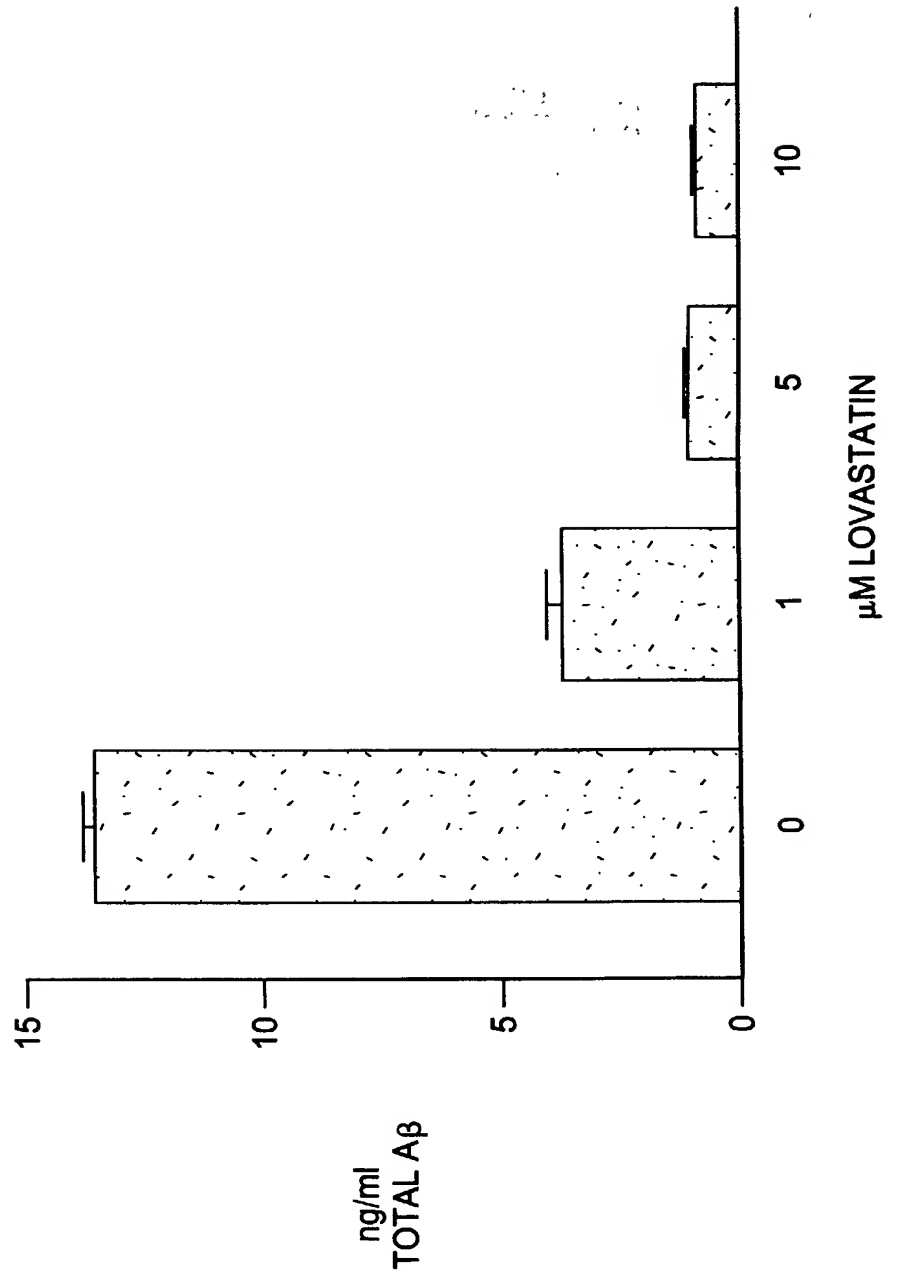


FIG-5C

DOSE RESPONSE WITH PRAVASTATIN

DOSE RESPONSE WITH PRAVASTATIN

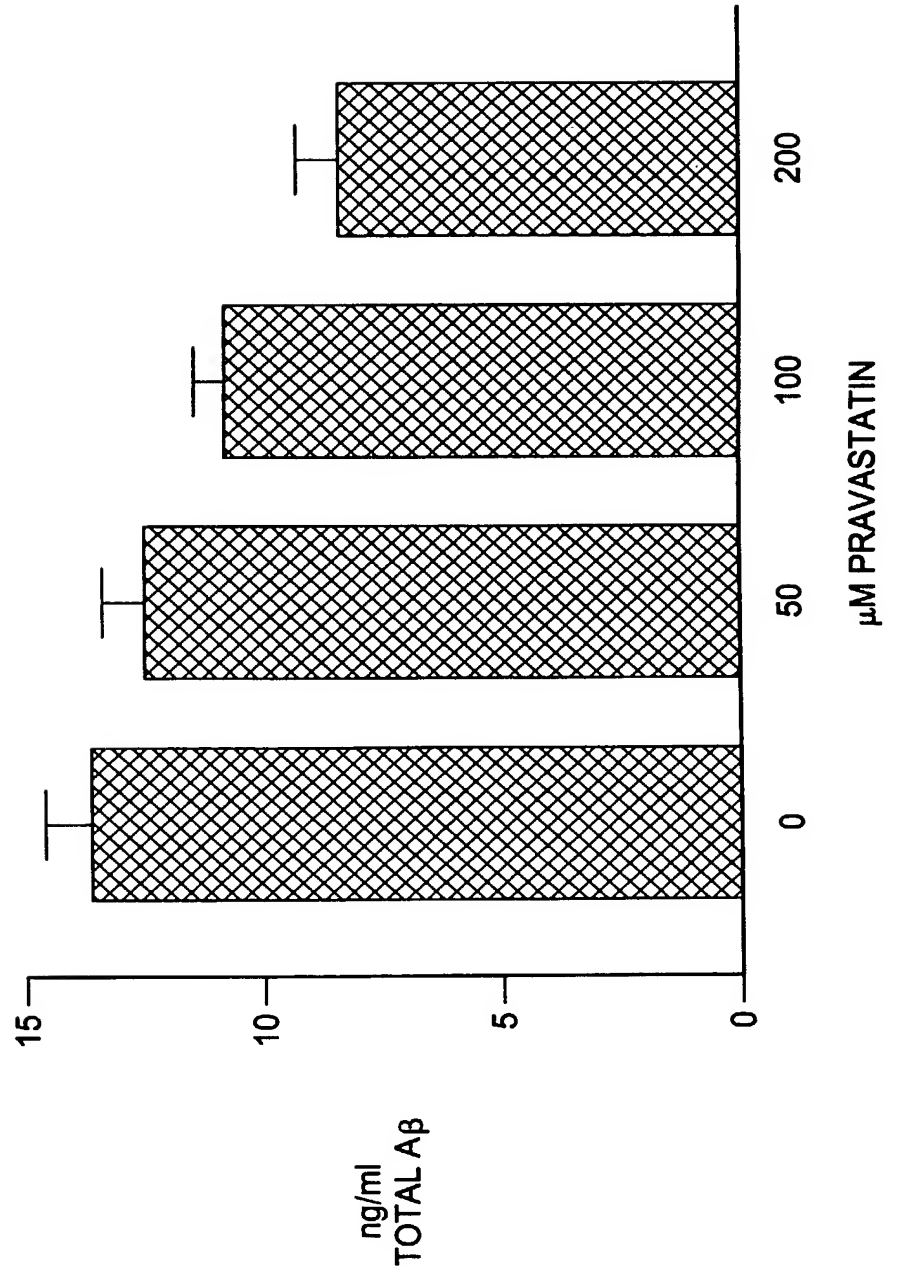


FIG-5D DOSE RESPONSE WITH SIMVASTATIN

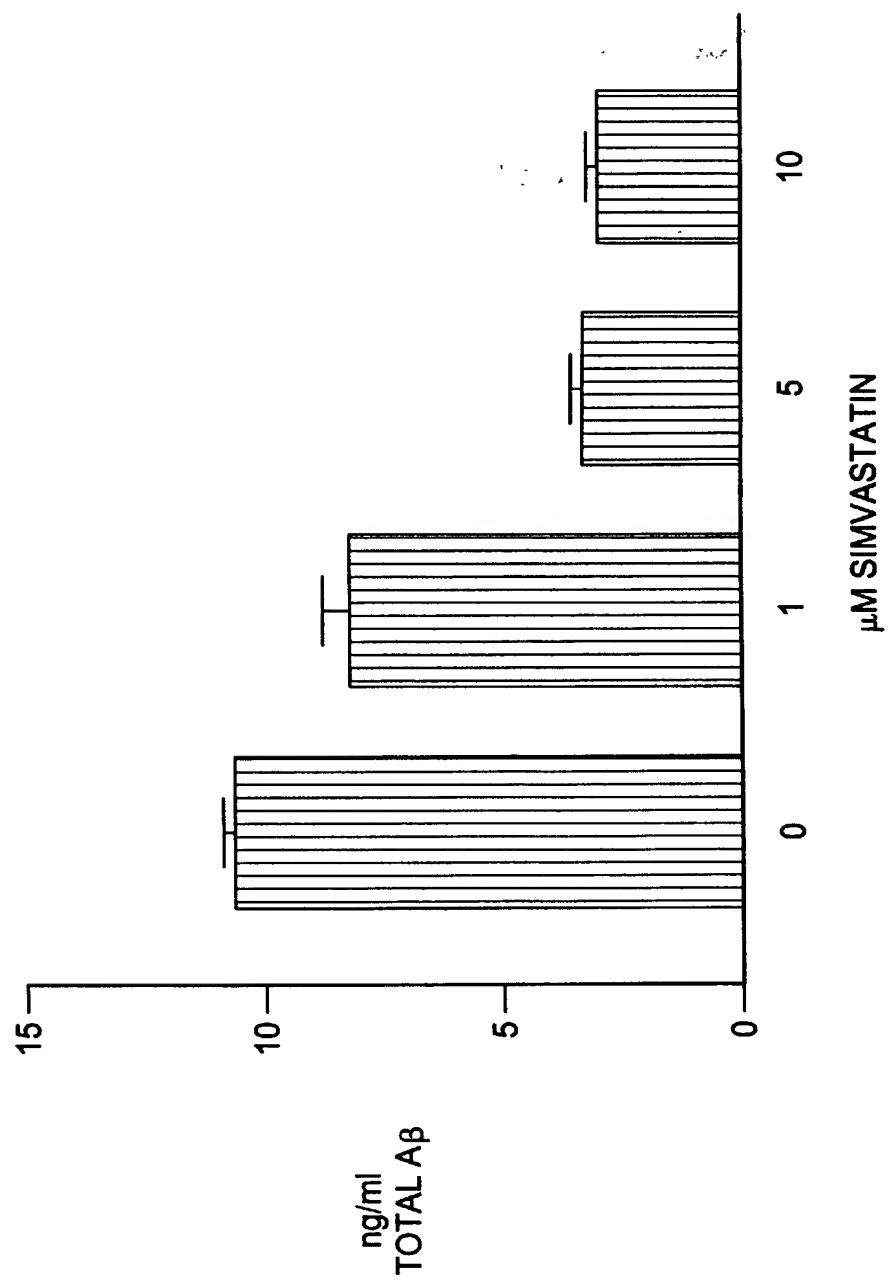


FIG-6A β APP CHO CELLS TREATED OVERNIGHT AT 37° WITH COMPOUND;
4G8/b6E10 ELISA ON MEDIA

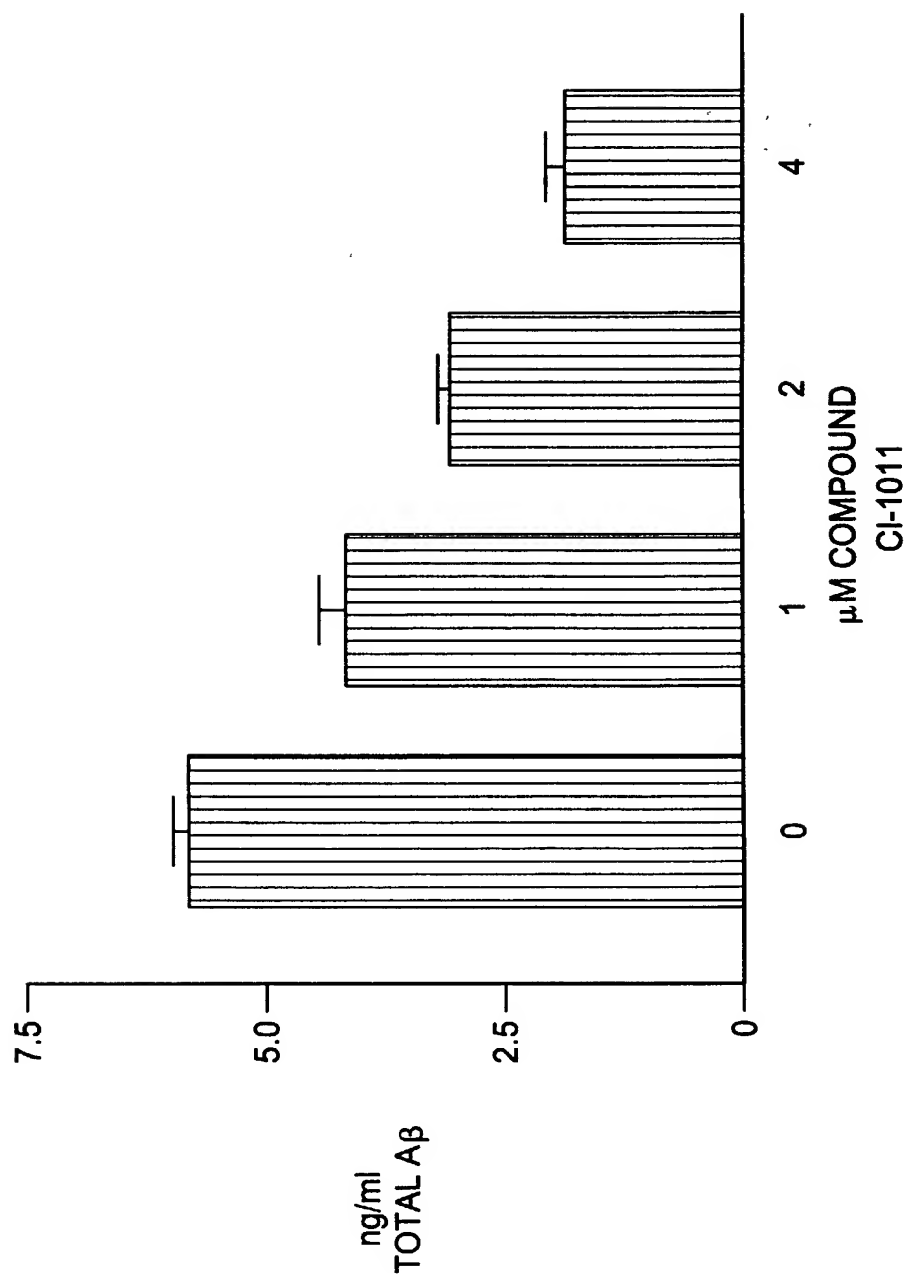


FIG-6B

BAPP CHO CELLS TREATED OVERNIGHT AT 37° WITH COMPOUND;
4G8/b6E10 ELISA ON MEDIA

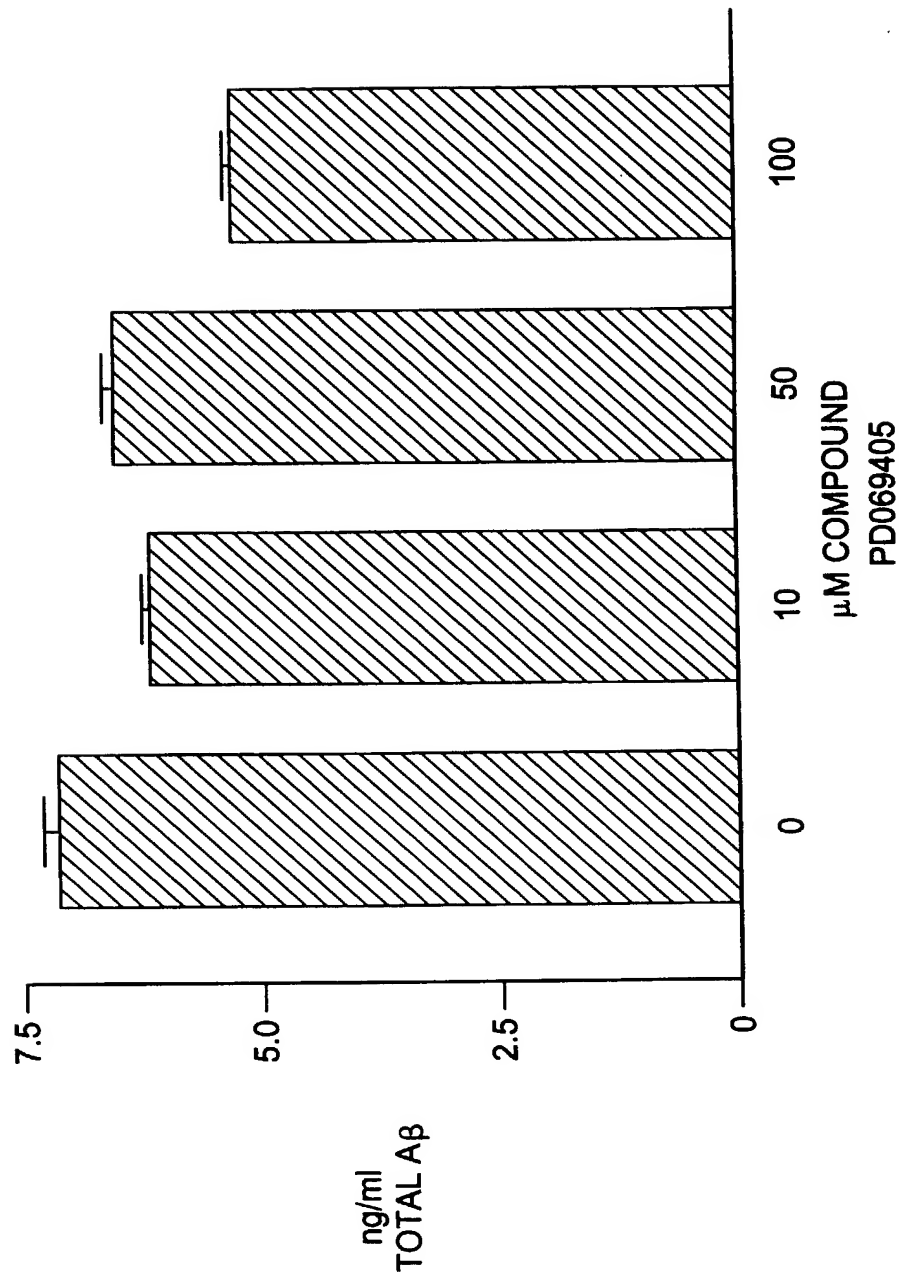


FIG-6C β APP CHO CELLS TREATED OVERNIGHT AT 37° WITH COMPOUND;
4G8/b6E10 ELISA ON MEDIA

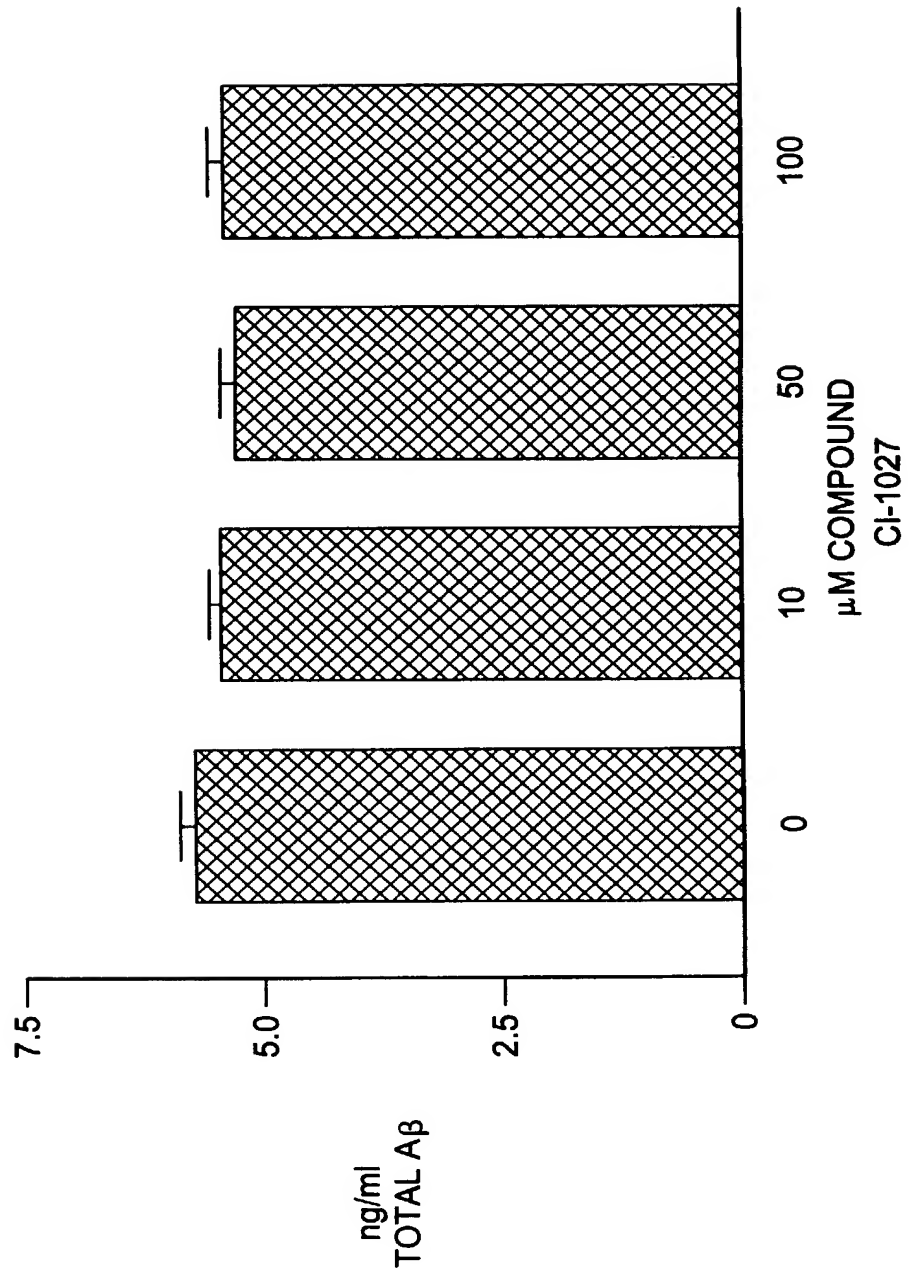


FIG-6D

β APP CHO CELLS TREATED OVERNIGHT AT 37° WITH COMPOUND;
4G8/b6E10 ELISA ON MEDIA

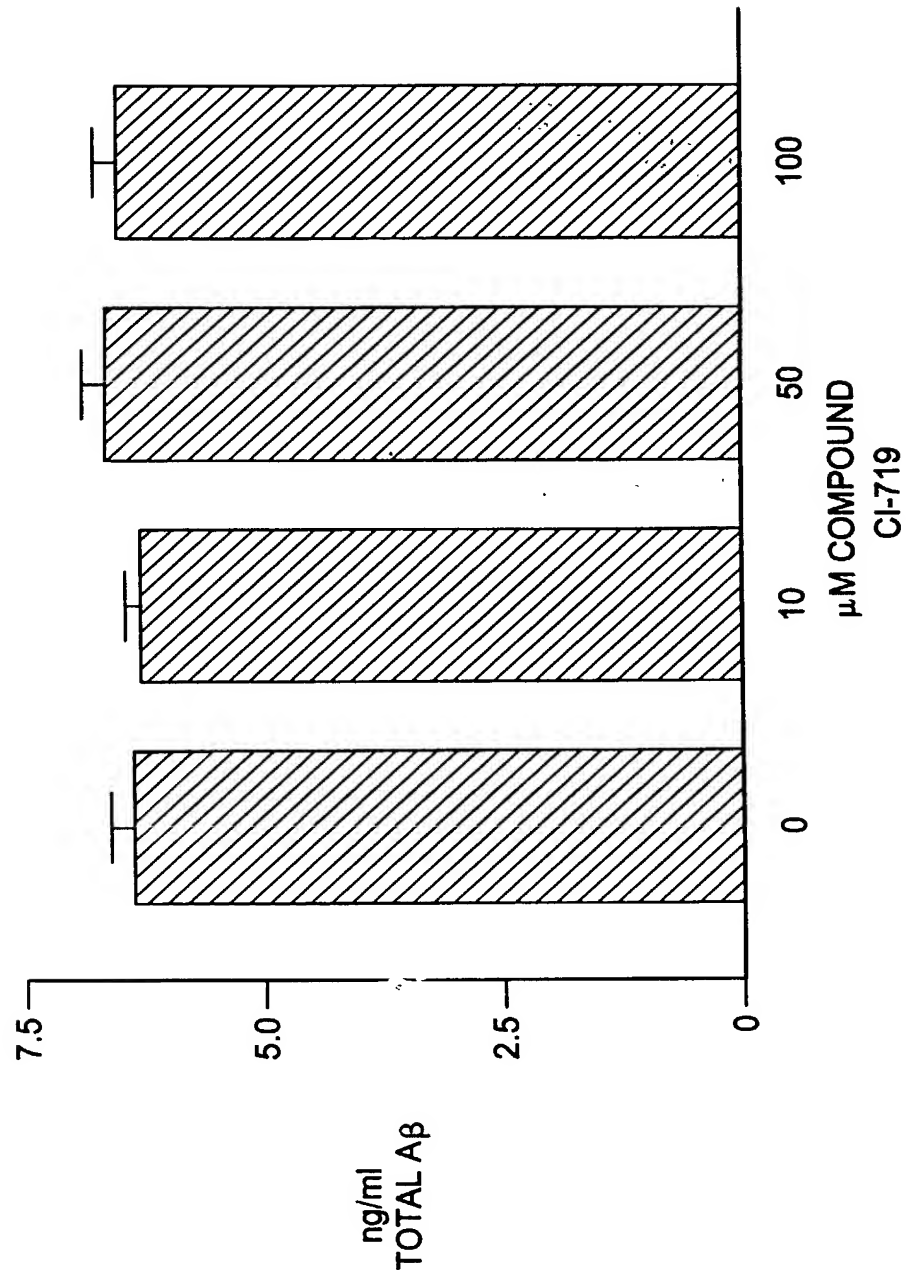


FIG-7A β -AMYLOID PROTEIN IN ANIMAL BRAIN

EFFECT OF DIET AND SIMVASTATIN
ON $A\beta_{42}$ IN AGED B6 MICE

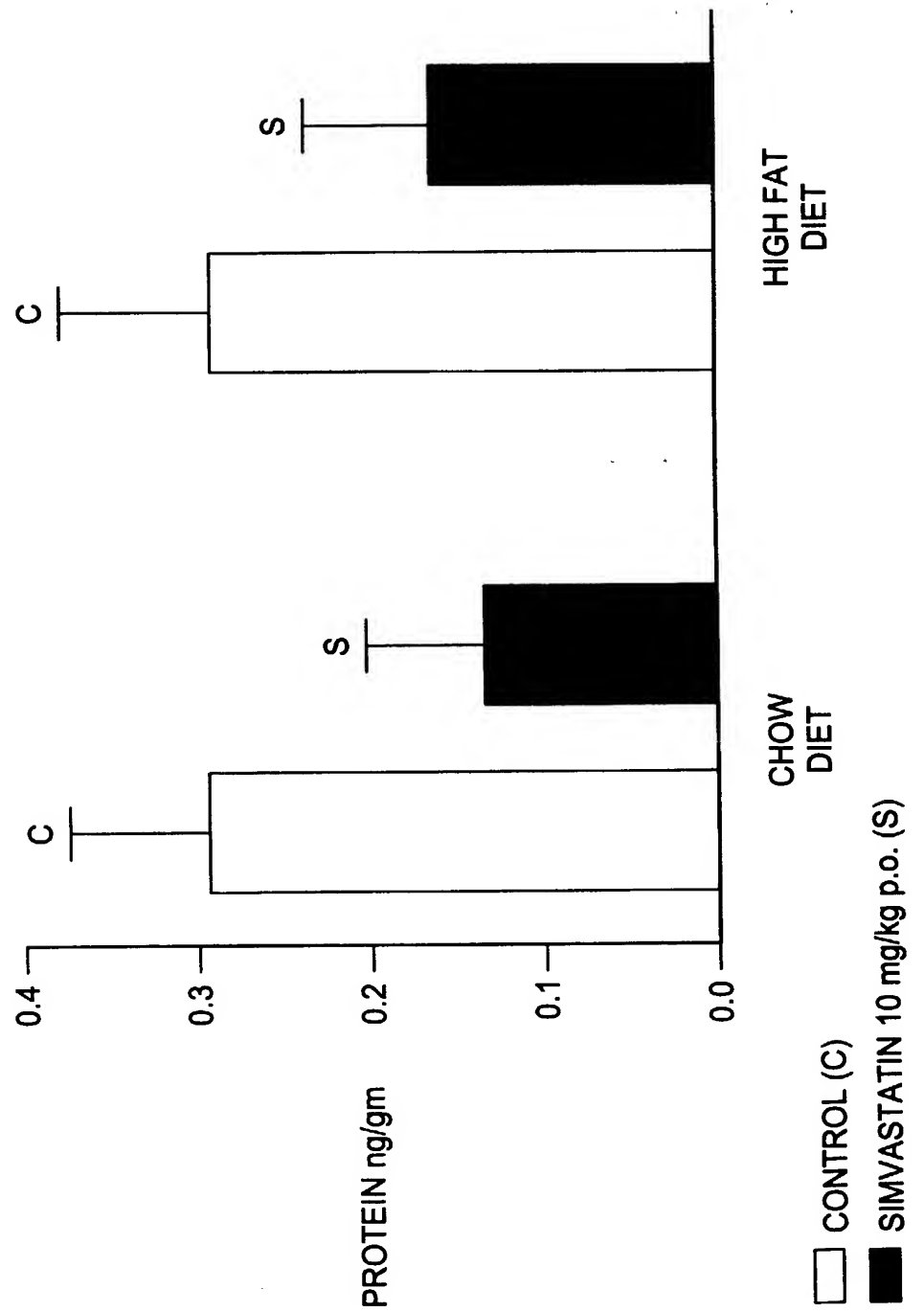


FIG-7B

β -AMYLOID PROTEIN IN ANIMAL BRAIN

EFFECT OF DIET AND SIMVASTATIN
ON $A\beta_{40}$ IN AGED B6 MICE

